

ABSTRACT

The invention relates to a method and to a device for processing and separating an imbricate formation of flexible, flat objects 10, in particular of folded printed products. The imbricate formation is influenced by way of a guide means 1 which at least in regions is inclined with respect to the horizontal such that the objects are differently inclined with respect to the vertical. The guide means 1 serve for reforming the flat objects of the imbricate flow in angle and alignment, wherein at its end there is effected a removal of individual or groups of flat objects. At the end of a guide surface 2 of the guide means 1 there is arranged a conveyor means 9 which serves for conveying away the isolated objects 10.